

ABS MOLDING MATERIALS WITH ENHANCED
WORKING PROPERTIES

ABSTRACT OF THE DISCLOSURE

Thermoplastic molding composition characterized in that the polymer proportion soluble in dichloromethane has a c_{50} value of acrylonitrile of ≥ 28 wt.% and a chemical distribution ($c_{90}-c_{10}$ value) of the acrylonitrile of ≥ 5 wt.% is disclosed. The composition is characterized by its improved processability by extrusion and thermoforming.